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**Serial Number: 10804783**

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PALM**
  
- 2.) See attached EAST Inventor Search  
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## PALM INTRANET

# Inventor Information for 10/804783

Inventor Name	City	State/Country
BRASS, STEPHEN CAMPBELL	WESTBOROUGH	MASSACHUSETTS

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US 20050209628 A1	20050922	System and method for fluid dynamics in a medical procedure	606/192		Brass, Stephen Campbell
US 5153170 A	19921006	La123 Superconductor materials	505/126	505/500; 505/742	Brass; Stephen G. et al.
US 5049542 A	19910917	La123 superconductor materials	505/500	505/742; 505/778	Brass; Stephen G. et al.
US 5032144 A	19910716	Octane enhancers for fuel compositions	44/384	44/414; 44/420; 44/435; 44/436	Jessup; Peter J. et al.
US 4844717 A	19890704	Fuel composition and method for control of engine octane requirements	44/418	123/1A; 44/437	Croudace; Michael C. et al.
US 4781728 A	19881101	Octane enhancers for fuel compositions	44/320		Jessup; Peter J. et al.
US 4773916 A	19880927	Fuel composition and method for control of octane requirement increase	44/440	44/427; 44/441; 585/14	Croudace; Michael C. et al.
US 4743273 A	19880510	Fuel composition and method for control of engine octane requirements	44/418	123/1A; 44/437	Croudace; Michael C. et al.
US 4723964 A	19880209	Cetane number improvement	44/328		Jessup; Peter J. et al.
US 4699629 A	19871013	Fuel composition and method for control of octane	44/429	585/14	Croudace; Michael C. et al.

		requirement increase			
US 4647292 A	19870303	Gasoline composition containing acid anhydrides	44/410		Jessup; Peter J. et al.
US 4612880 A	19860923	Method for control of octane requirement increase in an internal combustion engine having manifold and/or combustion surfaces which inhibit the formation of engine deposits	123/1A	123/66; 123/668; 123/669; 44/361	Brass; Stephen et al.
US 4602919 A	19860729	Gasoline compositions containing malonates	44/398		Jessup; Peter J. et al.
US 4600408 A	19860715	Gasoline compositions containing carbonates	44/387		Jessup; Peter J. et al.